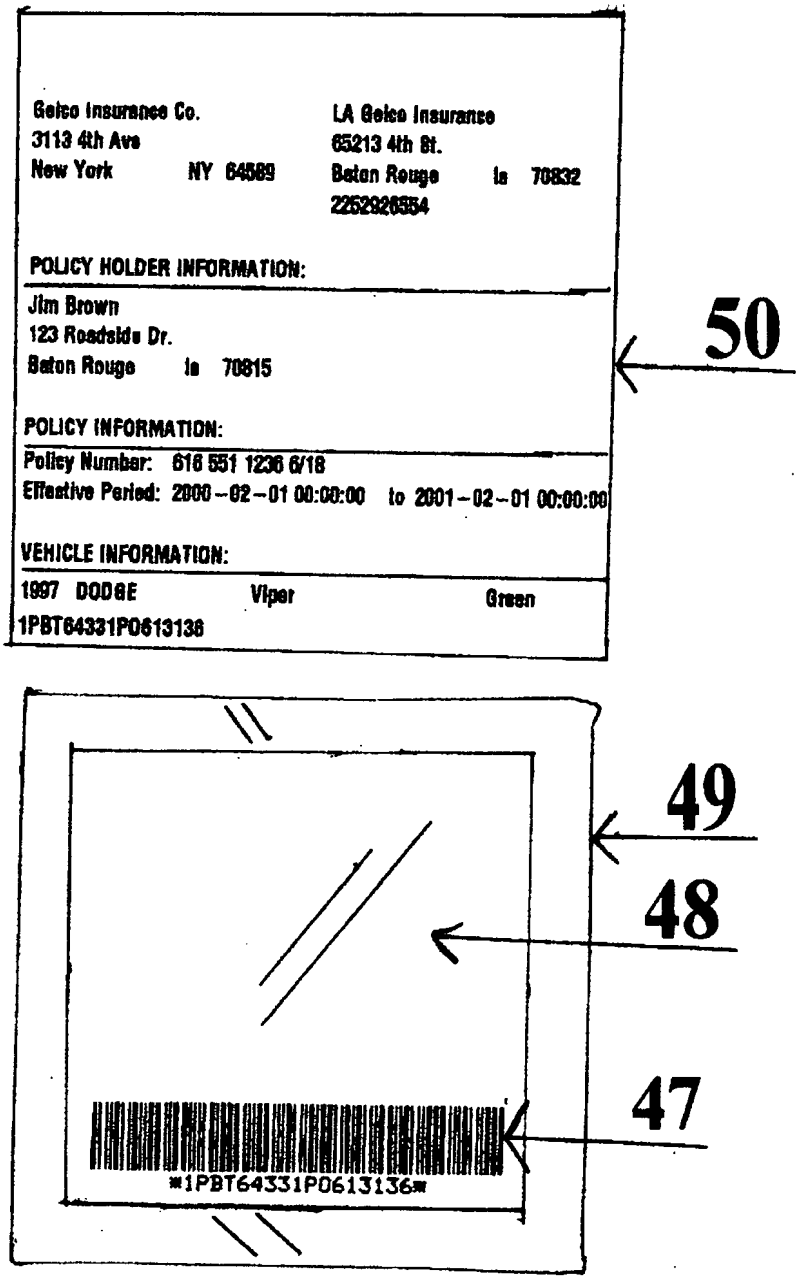

Sample I.V.S. Sticker

47) State printed barcode, 48) Individual states will design their own sticker, 49) Individual states will decide on frame color, 50) Sample of information that's retrieved by scanner and printed out on scanner's screen.

DesignScan, Inc.

For more information, e-mail: sales@designscan.com

DesignScan.com

Insurance Verification System (IVS)
Account Access:

State: Louisiana

Account type: (•) **Insurance Company** ( ) **Inspection Station**

Logon ID:

Password:

Login Reset

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DesignScan.com > IVS Main Page Logout

-- Welcome to the Louisiana Insurance Verification System --

Allstate Insurance Company
1200 S Acadian Thrwy
Baton Rouge, LA 70816
225-383-0877

-- Available Actions --

Create Insurance Policy

List / Edit Insurance Policies

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-- Welcome to the Louisiana Insurance Verification System --

Allstate Insurance Company
1200 S Acadian Thrwy
Baton Rouge, LA 70816
225-383-0877

-- Create Insurance Policy --

Policy Details

Policy Number:

Effective Date: Ex.: mm/dd/yyyy

Expiration Date: Ex.: mm/dd/yyyy

Status: Active

Policy Holder Information

Name:

Address 1:

Address 2:

City, State, Zip: LA

Phone: Ex.: 555-555-1234

Vehicle Information

VIN Number:
Year:
Make:
Model:
Color:

Submit New Policy | Reset

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-- Welcome to the Louisiana Insurance Verification System --

Allstate Insurance Company
1200 S Acadian Thrwy
Baton Rouge, LA 70816
225-383-0877

-- Create Insurance Policy --

Policy Details

Policy Number:	11756924	
Effective Date:	01/01/2006 mm/dd/yyyy	Ex.:
Expiration Date:	01/01/2007 mm/dd/yyyy	Ex.:
Status:	Active	

Policy Holder Information

Name:	Roger Williams			
Address 1:	14598 Florida Street			
Address 2:				
City, State, Zip:	Baton Rouge	LA	70815	
Phone:	225-775-1234	Ex.: 555-555-1234		

Vehicle Information

VIN Number:	2jbca4012zf15437
Year:	2005
Make:	Chevrolet
Model:	C10/Pickup
Color:	Blue/Gold

Submit New Policy | Reset

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DesignScan.com > IVS Main Page > Create Insurance Policy > Policy Successfully Submitted

Logout

Policy Successfully Submitted

Return to the IVS Main Page

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-- Welcome to the Louisiana Insurance Verification System --

Allstate Insurance Company
1200 S Acadian Thrwy
Baton Rouge, LA 70816
225-383-0877

-- Available Actions --

Create Insurance Policy

List / Edit Insurance Policies

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DesignScan.com > IVS Main Page > List Insurance Policies Logout

-- Welcome to the Louisiana Insurance Verification System --

Allstate Insurance Company
1200 S Acadian Thrwy
Baton Rouge, LA 70816
225-383-0877

-- List / Edit Insurance Policies --

	Policy Number	Policy Holder Name	Policy Status
Edit	0 95 795540 12/17	Jason Smith	Active
Edit	5 651 66165 12/99	Tom Bernard	Active
Edit	1	Celeste M. Dearie	Active
Edit	11756924	Roger Williams	Active

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DesignScan.com

Insurance Verification System (IVS)
Account Access:

State: Louisiana

Account type: ○ Insurance Company ◉ Inspection Station

Logon ID: 00001
Password:

Login Reset

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DesignScan.com > IVS Main Page Logout

-- Welcome to the Louisiana Insurance Verification System --

South Flannery Inspection Station
15426 Flannery Blvd
Baton Rouge, LA 70815
225-123-4567

- Enter Vehicle Information --

VIN Number:

Submit Reset

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DesignScan.com > IVS Main Page Logout

-- Welcome to the Louisiana Insurance Verification System --

South Flannery Inspection Station
15426 Flannery Blvd
Baton Rouge, LA 70815
225-123-4567

- Enter Vehicle Information --

VIN Number: 2jbca4012zf15437

Submit Reset

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DesignScan.com > IVS Main Page > Edit Insurance Policy Logout

-- Welcome to the Louisiana Insurance Verification System --

South Flannery Inspection Station
15426 Flannery Blvd
Baton Rouge, LA 70815
225-123-4567

-- Edit Insurance Policy --

Vehicle Information

VIN Number:	**2JBCA4012ZF15437**
Year:	2005
Make:	Chevrolet
Model:	C10/Pickup
Color:	Blue/Gold
Inspection Sticker Barcode:	
Inspection Sticker Date:	
Mileage:	
License Plate Number:	

Submit Reset

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DesignScan.com > IVS Main Page > Edit Insurance Policy Logout

-- Welcome to the Louisiana Insurance Verification System --

South Flannery Inspection Station
15426 Flannery Blvd
Baton Rouge, LA 70815
225-123-4567

-- Edit Insurance Policy --

Vehicle Information

VIN Number:	**2JBCA4012ZF15437**
Year:	2005
Make:	Chevrolet
Model:	C10/Pickup
Color:	Blue/Gold
Inspection Sticker Barcode:	197411
Inspection Sticker Date:	01/17/2006
Mileage:	15,300
License Plate Number:	JJP994

Submit Reset

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DesignScan.com > IVS Main Page > Edit Insurance Policy Logout

-- Welcome to the Louisiana Insurance Verification System --

South Flannery Inspection Station
15426 Flannery Blvd
Baton Rouge, LA 70815
225-123-4567

-- Edit Insurance Policy --

Vehicle Information

VIN Number:	**2JBCA4012ZF15437**
Year:	2005
Make:	Chevrolet
Model:	C10/Pickup
Color:	Blue/Gold
Inspection Sticker Barcode:	197411
Inspection Sticker Date:	01/17/2006
Mileage:	15300
License Plate Number:	JJP994

Submit Reset

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DesignScan.com > IVS Main Page > Changes to Policy Successfully Submitted Logout

Changes to Policy Successfully Submitted

Return to the IVS Main Page

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DesignScan.com > IVS Main Page > List Insurance Policies > Edit Insurance Policy Logout

-- Welcome to the Louisiana Insurance Verification System --

Allstate Insurance Company
1200 S Acadian Thrwy
Baton Rouge, LA 70816
225-383-0877

-- Edit Insurance Policy --

Policy Details

Policy Number:	**11756924**
Effective Date:	01/01/2006 Ex.: mm/dd/yyyy
Expiration Date:	01/01/2007 Ex.: mm/dd/yyyy
Status:	Active

Policy Holder Information

Name:	Roger Williams
Address 1:	14598 Florida Street
Address 2:	
City, State, Zip:	Baton Rouge LA 70815
Phone:	225-775-1234

Vehicle Information

VIN Number:	2jbca4012zf15437
Year:	2005
Make:	Chevrolet
Model:	C10/Pickup
Color:	Blue/Gold

Submit Changes to the Policy | Reset

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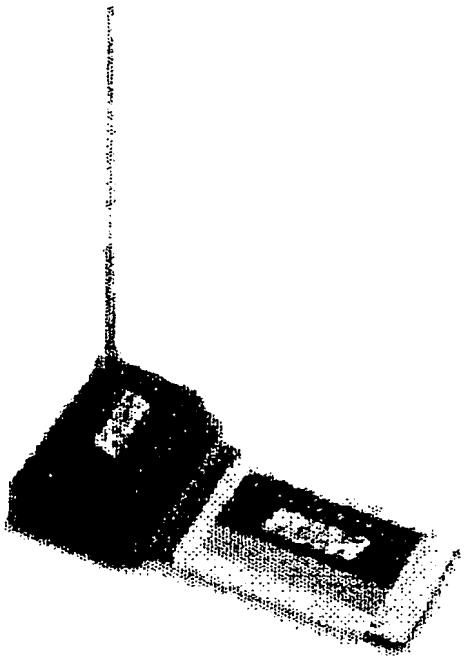
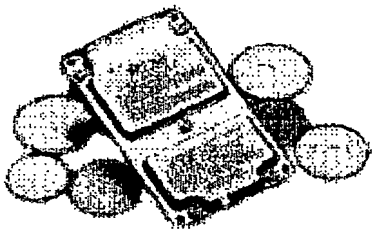


The RIM Wireless PC Card provides wireless connectivity to laptops, palmtops, PDAs and HPCs. The product is compatible with the BellSouth Wireless Data network and other Mobitex networks worldwide.

The RIM Wireless PC Card was one of several wireless devices tested by our Field Technicians. It scored very high in ease to configure, mount in the laptops and had a very fast response time. This is but one vendor we used in all of our outdoor tests.

OEM Radio-Modems

RIM's OEM radio-modems are high-performance RF transceivers designed for system integration by original equipment manufactures.



They are embedded within a broad range of products that require wireless connectivity, including handheld devices, laptops, point-of-sale terminals, bank machines, billboards and other displays, monitoring and metering equipment, vending machines, GPS systems and automobiles.

High Performance For OEMs

RIM's radio-modems meet the demands of engineers designing wireless data communication equipment that must have:

- An easy-to-use radio interface for rapid application development time
- A high-powered transmitter for effective indoor and fringe-area usage
- Immunity to EMI, for consistent reception and minimized shielding concerns
- Low power consumption to maximize operational life
- Small size and light weight design

Wireless Development Platform

RIM's OEM radio-modems provide a powerful wireless development platform that incorporate a high-performance digital transceiver, Intel386™ processor and ample memory for application code and file storage.

Powerful & Efficient Transmitter

The transmitter in RIM's radio-modems can supply a full 2 Watts to the antenna, enhancing in-building and fringe-area use. Plus, RIM's RF transceiver technology helps to ensure efficient power consumption.

(20) (20)

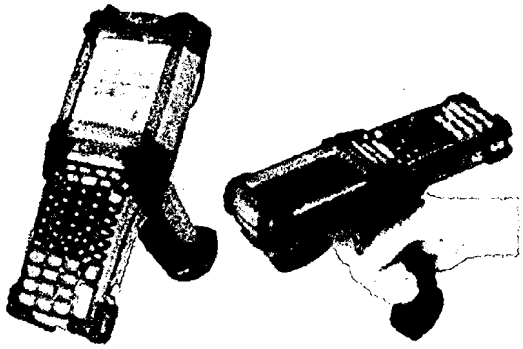
Noise Immunity

RIM's radio-modems have high immunity to RF noise generated by nearby electronics, which significantly extends battery life, increases message exchange reliability, and increases the

Symbol MC 9000 Mobile Computer

Real-Time Mobile Computing Delivers Real Business Value

The MC 9000-G Series from Symbol Technologies is an elegant, ruggedized mobile computer for use in barcode scanning-intensive applications throughout your enterprise. The MC 9000-G gives your organization real-time access to mission-critical information from key points in your supply chain.



With a feature set that delivers superior data collection, communication and collaboration, the MC 9000-G facilitates faster decision-making and increased productivity in a variety of environments — from the factory to the warehouse to the sales floor.

Call for immediate assistance with the Symbol MC 9000.

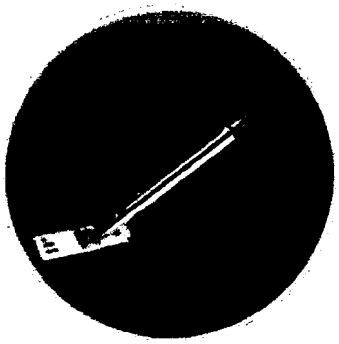
Environments	Applications	User
Manufacturing	Inventory management Supply-line replenishment Safety testing Parts tracking Maintenance/repair operations Shop floor communications Compliance verification Receiving/putaway/shipping	Assembly-line personnel Shipping/receiving personnel Shift supervisors Repair depot personnel
Retail	Retail Warehouse management Price audits/changes Store receiving Inventory management Shrinkage control In-store communications	Sales associates Receiving-dock personnel Stock-room personnel Supervisors Merchandise managers Label printing staff
Wholesale Distribution	Warehouse management Returns processing EDI transactions Yard management	Warehouse personnel Loading-dock personnel Supervisors
Third-party Logistics	Warehouse management	Warehouse personnel

An Unprecedented Integration of Flexibility, Performance

The MC 9000-G Series takes your supply chain management to a new level of efficiency with exciting and versatile features. It gives you dynamic functionality, including long- and short-range variable laser scanning for all popular 1D barcodes, plus the optional imager supports a growing number of 2D symbologies. Robust memory (up to 64MB) and a powerful highspeed processor ensure maximum user productivity. And the unique torque-cell construction delivers unmatched ruggedness to perform in the toughest environments and to protect your investment.

unitech

MS120 Pen Scanner



Scanning Features:

- Rugged, lightweight design.
- Easy to use and configure.
- Low power consumption.
- Wide read angle (0 - 45°).
- High scan speed (5 - 200 cm/sec).
- Durable, replaceable saphire tip.
- Keyboard wedge and RS232 interfaces available.

The MS120 series bar code wands are targeted toward low reading volume and cost effective solutions. The advanced optics and electronic design convert bar code labels into a high quality digital signal. Able to read color, faded and low contrast barcodes quickly and accurately, the MS120 is a proven solution.

Product Brochure

Product Manual

Get Acrobat Reader

The polished sapphire tip reduces wear on labels and is also easily replaced if damaged. The MS120 is available with three different interfaces. The MS120A is an undecoded model which interfaces via a 9pin squeeze release connector. The MS120-2 has an RS232 interface with a built in decoder. With a key-board wedge (AT or PS/2) interface the MS120-3 also has a built-in decoder.

It's shape gives the MS120 the comfort and handling of a normal ink pen. Just sweep the tip of the wand across the bar code in either direction and listen for the "good read" beep that lets you know the data has been successfully captured. It doesn't get any easier than that.

Back to Bar Code Scanners

Specifications

ORDERING INFORMATION:

MS120A	Stainless Steel Wand, undecoded, DB9 squeeze & release connector
MS120-2	Stainless Steel Wand, RS232 (may require AC adapter) - DB9 connector
MS120-3	Stainless Steel Wand, keyboard wedge - DIN connector
MS120-3PS2	Stainless Steel Wand, keyboard wedge - PS/2 MiniDIN connector
OPTICAL:	
Light Source	660nm Red LED
Resolution	5 mils (0.12mm)